



<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>		Docket Number (Optional) <b>D-0021.2-2</b>	Application Number <b>10/795,933</b>
		Applicant(s) <b>Jan Zavada et al.</b>	
		Filing Date <b>March 8, 2004</b>	Group Art Unit

  

*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
DS	FROSCH et al., "Cloning and Characterisation of an Immunodominant Major Surface Antigen of Echinococcus multilocularis", <u>Molecular and Biochemical Parasitology</u> , 48: 121-130 (1991)
DS	KURTH et al., "Characterization of Human Renal Cell Carcinoma Tumor Lines by Means of Monoclonal Antibodies," <u>Prostate</u> , 6(4): 451 (Abstract) (1985)
DS	OOSTERWIJK et al., "The Expression of Renal Antigens in Renal Cell Carcinoma," <u>World Journal of Urology</u> , 2(2): 156-158 (1984)
DS	OOSTERWIJK et al., "Monoclonal Antibodies that Discriminate Between Renal Cell Carcinomas (RCC) and Other Malignancies," <u>Prostate</u> , 6(4): 451-452 (1985)
DS	OOSTERWIJK et al., "Immunohistochemical Analysis of Monoclonal Antibodies to Renal Antigens – Application in the Diagnosis of Renal Cell Carcinoma," <u>American Journal of Pathology</u> , 123(2): 301-309 (May 1986)
DS	OOSTERWIJK et al., "Monoclonal Antibody G250 Recognizes a Determinant Present in Renal-Cell Carcinoma and Absent from Normal Kidney," <u>Int. J. Cancer</u> , 38: 489-494 (1986)
DS	OOSTERWIJK et al., "Relationship Between DNA Ploidy, Antigen Expression and Survival in Renal Cell Carcinoma," <u>Int. J. Cancer</u> , 42: 703-708 (1988)
DS	OOSTERWIJK et al., "Expression of Intermediate-sized Filaments in Developing and Adult Human Kidney and Renal Cell Carcinoma," <u>The Journal of Histochemistry and Cytochemistry</u> , 38(3): 385-392 (1990)
DS	OOSTERWIJK et al., "Antibody Localization in Human Renal Cell Carcinoma: A Phase I Study of Monoclonal Antibody G250," <u>Journal of Clinical Oncology</u> , 11(4): 738-750 (April 1993)
DS	OOSTERWIJK et al., "Molecular characterization of the Renal Cell Carcinoma-Associated Antigen G250," <u>Proceedings of the American Association for Cancer Research</u> , 37: 461 (March 1996)
DS	PASTOREKOVA et al., "A Novel Quasi-viral Agent, MaTU, Is a Two-Component System," <u>Virology</u> , 187: 620-626 (1992)
DS	STANBRIDGE et al., "Specific Chromosome Loss Associated with the Expression of Tumorigenicity in Human Cell Hybrids," <u>Somatic Cell Genetics</u> , 7(6): 699-712 (1981)

  

EXAMINER <div style="text-align: center;">/Dana Shin/</div>	DATE CONSIDERED <div style="text-align: center;">05/26/2006</div>
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DS	STANBRIDGE et al., "Human Cell Hybrids: Analysis of Transformation and Tumorigenicity", <u>Science</u> , <b>215</b> : 252-259 (January 15, 1982)
DS	TWEEDIE and EDWARDS, "Mouse Carbonic Anhydrase III: Nucleotide Sequence and Expression Studies", <u>Biochemical Genetics</u> , <b>27</b> (1/2): 17-30 (1989)
DS	UEMURA et al., "Internal Image Anti-Idiotypic Antibodies Related to Renal-Cell Carcinoma-Associated Antigen G250," <u>Int. J. Cancer</u> , <b>56</b> : 609-614 (1994)
DS	UEMURA et al., "Expression of Tumor-Associated Antigen MN/G250 in Urologic Carcinoma: Potential Therapeutic Target," <u>Journal Urology</u> , <b>157</b> (4 Supp.): 377 (April 16, 1997)
DS	VAN DIJK et al., "Therapeutic Effects of Monoclonal Antibody G250, Interferons and Tumor Necrosis Factor, In Mice with Renal-Cell Carcinoma Xenografts," <u>Int. J. Cancer</u> , <b>56</b> : 262-268 (1994)
DS	YOUNG and DAVIS, "Efficient Isolation of Genes by Using Antibody Probes", <u>PNAS (USA)</u> <b>80</b> : 1194-1198 (March 1983)
DS	ZAVADA, "The Pseudotypic Paradox", <u>J. gen. Virol.</u> , <b>63</b> : 15-24 (1982)
DS	ZAVADA and ZAVADOVA, "A Transmissible Antigen Detected in Two Cell Lines Derived from Human Tumours", <u>J. gen. Virol.</u> , <b>24</b> : 327-337 (1974)
DS	Zavada and Zavadova, "An unusual transmissible agent – MaTu", <u>Arch. Virol.</u> , <b>118</b> : 189-197 (1991)
DS	ZAVADA et al., "VSV Pseudotype Produced in Cell Line derived from Human Mammary Carcinoma", <u>Nature New Biology</u> , <b>240</b> : 124-125 (November 22, 1972)
DS	ZAVADA et al., "Tumorigenicity-Related Expression of MaTu Proteins in HeLa x Fibroblast Hybrids", Abstract presented at the XIX Meeting of the European Tumor Virus Group (May 1-4, 1991)
DS	ZAVADA et al., "Expression of MaTu-MN Protein in Human Tumor Cultures and in Clinical Specimens", <u>Int. J. Cancer</u> , <b>54</b> : 268-274 (1993)

  

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